



NORTH-HOLLAND

Author Index for Volume 264

- ALIĆ, M., MOND, B., PEČARIĆ, J., AND VOLENEC, V.: The Arithmetic-Geometric-Harmonic-Mean and Related Matrix Inequalities, 55-62
- ALPARGU, GÜLHAN: *See* Watson, Geoffrey S.
- AMBIKKUMAR, S. AND DRURY, S. W.: Some Remarks on a Conjecture of Boyle and Handelman, 63-99
- ANDERSON, T. W. AND STEPHENS, M. A.: The Continuous and Discrete Brownian Bridges: Representations and Applications, 145-171
- BEKKER, PAUL A. AND TEN BERGE, JOS M. F.: Generic Global Identification in Factor Analysis, 255-263
- BHIMASANKARAM, P. AND SAHARAY, RITA: On a Partitioned Linear Model and Some Associated Reduced Models: 329-339
- CARVALHO, MARIA LUCÍLIA: A Joint Estimator for the Eigenvalues of the Reproduction Mean Matrix of a Multitype Galton-Watson Process, 189-203
- CHAGANTY, N. RAO AND VAISH, A. K.: An Invariance Property of Common Statistical Tests, 421-437
- CHIKUSE, YASUKO: Density Estimation on the Spaces of Symmetric and Rectangular Matrices, 265-290
- CUADRAS, C. M.: *See* Fortiana, J.
- DAUXOIS, J. AND NKIET, G. M.: Canonical Analysis of Two Euclidean Subspaces and Its Applications, 355-388
- DRURY, S. W.: *See* Ambikkumar, S.
- FAREBROTHER, RICHARD WILLIAM: A. C. Aitken and the Consolidation of Matrix Theory, 3-12
- FORTIANA, J. AND CUADRAS, C. M.: A Family of Matrices, the Discretized Brownian Bridge, and Distance-Based Regression, 173-188
- GROB, JÜRGEN: On Semi-Star-Related Matrices, 495-503
- GROB, JÜRGEN: Special Generalized Inverse Matrices Connected With the Theory of Unified Least Squares, 325-327
- GROB, JÜRGEN AND TRENKLER, GÖTZ: Generalized and Hypergeneralized Projectors, 463-474
- GROB, JÜRGEN AND TROSCHKE, SVEN-OLIVER: Some Remarks on Partial Orderings of Nonnegative Definite Matrices, 457-461
- HADJICOSTAS, PETROS: Copositive Matrices and Simpson's Paradox, 475-488
- HARVILLE, DAVID A. AND KEMPTHORNE, OSCAR: An Alternative Way to Establish the Necessity Part of the Classical Result on the Statistical Independence of Quadratic Forms, 205-215
- IM, ERIC IKSOON: Narrower Eigenbounds for Hadamard Products, 141-144
- JENSEN, D. R.: Bounds on Mahalanobis Norms and Their Applications, 127-139
- KEMPTHORNE, OSCAR: *See* Harville, David A.
- KOLLO TÖNU AND NEUDECKER, HEINZ: The Derivative of an Orthogonal Matrix of Eigenvectors of a Symmetric Matrix, 489-493
- LAMOTTE, LYNN ROY: *See* Volaufová, Júlia
- MERIKOSKI, JORMA KAARLO AND VIRTANEN, ARI: Bounds for Eigenvalues Using the Trace and Determinant, 101-108
- METZ, VOLKER: Shorted Operators: An Application in Potential Theory, 439-455
- MEYER, RENATE: Nonlinear Eigenvector Algorithms for Local Optimization in Multivariate Data Analysis, 225-246

LINEAR ALGEBRA AND ITS APPLICATIONS 264:505-506(1997)